

Under the patronage of
HRH Princess Ghida Talal

Chairperson of the king Hussein Cancer Foundation and Center



نقابة الأطباء الأردنية
Jordan Medical Association



الجمعية الأردنية للطب النووي
Jordanian Society of Nuclear Medicine



NUCLEAR MEDICINE CONFERENCE

The **5th** Annual Conference of
The Jordanian Society of
Nuclear Medicine
(JOSNM) 2026

Advancing Nuclear Medicine
For a Healthier Future



14 - 16 July 2026



Landmark Hotel - Amman , Jordan

SCIENTIFIC PROGRAM



In Collaboration with



مركز الحسين للسرطان
King Hussein Cancer Center



IAEA
International Atomic
Energy Agency



Arab Federation of Nuclear Medicine and Biology



ARSNM
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foundation



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His Majesty King Abdullah II Ibn Al-Hussein





His Royal Highness Crown Prince Al-Hussein Bin Abdullah II





WELCOME MESSAGE

Dear Friends and Colleagues,

On behalf of the Jordanian Society of Nuclear Medicine (JOSNM), it is my great pleasure to welcome you to the 5th Annual Conference of the Jordanian Society of Nuclear Medicine (JOSNM 2026), held under the patronage of Her Royal Highness Princess Ghida Talal, and taking place in Amman, Jordan, from 14–16 July 2026.

This year's conference is organized in conjunction with the IAEA–KHCC Regional Training Course (RTC) for Arab Countries in Asia (ARASIA), reflecting our shared commitment to advancing nuclear medicine, molecular imaging, and theranostics through education, collaboration, and capacity building across the region.

JOSNM 2026 brings together distinguished experts, healthcare professionals, scientists, technologists, physicists, pharmacists, trainees, and industry partners from Jordan and beyond to exchange knowledge, discuss emerging developments, and explore practical solutions to the challenges and opportunities facing our specialty.

The scientific program has been carefully designed to address key advances in diagnostic nuclear medicine, molecular imaging, precision oncology, theranostics, radiopharmaceutical sciences, artificial intelligence, and innovative technologies that are transforming patient care. Through keynote lectures, scientific sessions, panel discussions, workshops, and interactive educational activities, participants will have the opportunity to engage with leading regional and international experts while gaining insights into the latest clinical, scientific, and technological developments.

We are proud of the remarkable progress achieved in nuclear medicine and theranostics across Jordan and the region. As these fields continue to evolve rapidly, meetings such as JOSNM 2026 play an essential role in fostering professional excellence, encouraging multidisciplinary collaboration, and strengthening regional and international partnerships.

Beyond the scientific program, we hope you will enjoy Jordan's renowned hospitality, rich cultural heritage, and unique historical treasures while building lasting professional relationships and friendships with colleagues from around the world.

I would like to express my sincere gratitude to Her Royal Highness Princess Ghida Talal for her continued support of healthcare and medical education, to the International Atomic Energy Agency (IAEA), King Hussein Cancer Center (KHCC), our distinguished faculty, sponsors, partners, and organizing committees whose dedication has made this meeting possible.

We look forward to welcoming you to Amman for an inspiring, productive, and memorable JOSNM 2026.

With best regards,

Prof. Dr. Akram Al-Ibraheem

President, Jordanian Society of Nuclear Medicine (JOSNM)





CONFERENCE COMMITTEES



Congress President

Dr. Akram Al-Ibraheem
President, Jordanian Society of
Nuclear Medicine (JOSNM)



JOSNM Executive Committee

Dr. Akram Al-Ibraheem
Dr. Khalid Alkhawaldeh
Dr. Abedallatif AlSharif
Dr. Mais Al Halaseh
Dr. Abdullah Al Zreiqat



Organizing Committee

Dr. Akram Al-Ibraheem
Dr. Khalid Alkhawaldeh
Dr. Abedallatif AlSharif
Dr. Mais Al Halaseh
Dr. Abdullah Al Zreiqat
Dr. Odeh Al-Taleb
Dr. Shadia Abu-Baker
Dr. Louai Alqatawna
Dr. Deya' Aldeen Sweedat
Dr. Salem Alyasjeen



INTERNATIONAL FACULTY



Dr. Enrique Estrada-Lobato

Technical Officer, International Atomic Energy Agency. International expert in nuclear oncology, radionuclide therapy and capacity building with more than three decades of global experience.



Dr. Hongcheng Shi

Professor, Fudan University and Zhongshan Hospital, Shanghai. International pioneer in total-body PET/CT, molecular imaging and radionuclide therapy. Author of more than 230 peer-reviewed publications.



Dr. Michael C. Kreissl

Professor and Chair of Nuclear Medicine, Otto-von-Guericke University. International expert in thyroid cancer, PET imaging and theranostics. Author of more than 200 publications and leader of multinational clinical research.



Dr. Abdelhamid H. Elgazzar

Internationally recognized nuclear medicine physician, educator and author. Former Chair of Nuclear Medicine at Kuwait University and author of leading nuclear medicine textbooks.



Dr. Fadi Khreish

Director of Diagnostic and Therapeutic Nuclear Medicine, Klinikum Fulda. Specialist in PET/CT and radioligand therapy for prostate cancer.



Dr. Murat Fani Bozkurt

Professor and Chair of Nuclear Medicine, Hacettepe University. International leader in nuclear oncology, PET imaging and theranostics with major contributions to prostate and neuroendocrine tumor management.



Dr. Oliver Sartor

Director, Transformational Prostate Cancer Research Center, Louisiana. International authority in advanced prostate cancer and radiopharmaceutical therapy. Former Mayo Clinic leader and one of the world's most influential investigators in prostate cancer clinical research.



Dr. Abdullah Alqarni

President of the Saudi Society of Nuclear Medicine and Molecular Imaging and Consultant at Prince Sultan Military Medical City, Saudi Arabia. Expert in hybrid imaging, molecular imaging, and theranostics with several leadership roles and scientific publications.



Dr. Mohamad Bahjat Haidar

Professor of Clinical Radiology and Director of Nuclear Medicine, American University of Beirut. Academic leader in molecular imaging and healthcare policy with several leadership roles and scientific publications.



Dr. Tadashi Watabe

Associate Professor, Osaka University. Leading investigator in radiomolecular precision oncology and translational theranostics with extensive international collaborative research.



Dr. Çiğdem Soydal

Professor of Nuclear Medicine, Ankara University. Expert in oncologic PET/CT, theranostics and personalized dosimetry with extensive international research collaborations.



Dr. Raja Otmane

Associate Professor of Nuclear Medicine. Leader in oncologic imaging and PET optimization with extensive educational experience.



Dr. Yehia Omar

Director of the Theranostics Unit, Misr Radiology Center. Specialist in PET/CT, theranostics and molecular imaging innovation.



Dr. Aysar Najeh Khalaf

Head of Nuclear Medicine and Cyclotron Facility, Warith International Cancer Institute. Director of the Arab Board Nuclear Medicine Training Program.



Dr. Ehab Al-Momani

Radiochemist and Cyclotron Operations Manager with expertise in PET tracer production, radiopharmacy and molecular imaging.



Ms. Rana Al Araer

Operations Manager, Nuclear Medicine and Molecular Imaging, Hamad Medical Corporation. Expert in healthcare operations, workforce development and service excellence.



Dr. Farah Mohammed Anwar

Deputy Head of Nuclear Medicine, Warith International Cancer Institute. Specialist in PET/CT, radionuclide therapy and postgraduate education.



Dr. Aljosa Stankovic

Assistant Professor at the Faculty of Medicine, University of Banja Luka, and a Radiopharmacist at the University Clinical Centre of the Republic of Srpska. His expertise focuses on establishing radiopharmacy and theranostic labs.



Dr. Haider Al-Alawi

Head of Nuclear Medicine and Molecular Imaging, Amir Al-Momineen Specialty Hospital. Fellowship-trained in PET/CT, oncology and nuclear cardiology.



Dr. Hadi Fayad

Medical Physicist, Hamad Medical Corporation and Weill Cornell Medicine–Qatar. Expert in PET/CT, dosimetry, AI and theranostics.



Dr. Dileep Kumar

Senior Director, Global Research and Collaborations, United Imaging Healthcare, Shanghai, China



Mr. Moez Trabelsi

International Radioligand Therapy Centre Operations Manager, Novartis. Specialist in radiopharmacy, GMP implementation and global RLT program development.



NATIONAL FACULTY



Dr. Akram Al-Ibraheem

Chairman, Department of Nuclear Medicine, King Hussein Cancer Center. President, Jordanian Society of Nuclear Medicine (JOSNM). President, Asia-Oceania Federation of Nuclear Medicine and Biology (AOFNMB). Editor-in-Chief, World Journal of Nuclear Medicine. International expert in nuclear oncology, PET/CT and theranostics with over 240 peer-reviewed publications.



Dr. Abedallatif AlSharif

Professor of Nuclear Medicine, University of Jordan, and Head of Nuclear Medicine, Almoosa Specialist Hospital. Expert in PET/CT, nuclear cardiology and neuroimaging.



Dr. Kusai M. Al-Muqbel

Professor of Radiology and Nuclear Medicine, Jordan University of Science and Technology. Specialist in PET/CT, thyroid diseases and oncologic imaging.



Dr. Malik Juweid

Professor and Head of Nuclear Medicine, University of Jordan. International authority in PET/CT lymphoma imaging. Author of more than 180 publications and former NIH-funded investigator. Editor-in-Chief, Jordan Medical Journal.



Dr. Kamal Al-Rabi

Head of Hematology and Medical Oncology, King Hussein Cancer Center. Thoracic oncology specialist with active involvement in clinical trials and translational research.



Dr. Issa Mohammad

Consultant Radiation Oncologist, King Hussein Cancer Center. Specialist in gastrointestinal and head & neck malignancies and stereotactic radiotherapy.



Dr. Ramiz Abu-Hijlih

Consultant Radiation Oncologist, King Hussein Cancer Center. Specialist in sarcoma and genitourinary oncology.



Dr. Shadia Abu-Baker

Head of Nuclear Medicine, Al-Bashir Hospital. Senior leader in clinical nuclear medicine, residency education and IAEA activities.



Dr. Abdullah Al Zreiqat

Consultant in Nuclear Medicine, King Hussein Hospital. Specialist in PET/CT, nuclear cardiology and radionuclide therapy.



Dr. (Moh'd Ziad) Farid Alresheq

Consultant in Nuclear Medicine and Nuclear Cardiology. Expert in cardiovascular molecular imaging, PET/CT and SPECT/CT education.



SCIENTIFIC PROGRAM



Day 1

Day 1, Tuesday 14th, July 2026

08:00 – 9:00

Registration

Session 1: Future Perspective in Nuclear Medicine and Theranostics

Moderators Dr. Khaled AlKhawaldeh, Dr. Odeh Al-Taleb, Dr. Shadia Abu-Baker			
Time	Topic	Speaker	Country
09:00 – 09:20	Building Sustainable Theranostics Programs in Emerging Health Systems: Practical Lessons from PSMA, SSTR and Molecular Imaging	Dr. Enrique Estrada-Lobato	
09:20 – 09:40	The Future Vision of Nuclear Medicine in the Arab World: Challenges, Opportunities, and Strategic Directions	Dr. Abdelhamid Elgazzar	
09:40 – 10:00	Multimodal Imaging in Theranostic Decision-Making: SPECT/CT, PET/CT, and PET/MRI — When to Use What	Dr. Hongcheng Shi	
10:30 – 11:30	Opening Ceremony		
11:30– 12:00	Coffee Break & Exhibition		



Day 1

Opening Ceremony Program

Time	Program	
10:30 - 10:35	The Royal Anthem and Recitation from the Holy Qur'an	
10:35 - 10:40	Welcome Address : Dr. Akram Al Ibraheem - Conference President	
10:40 - 10:45	Address by the Representative of the International Atomic Energy Agency (IAEA) Dr. Enrique Estrada-Lobato	
10:45 - 10:50	Address by the President of the Jordan Medical Association: H.E. Dr. Issa Al-Khashashneh	
10:50 - 10:55	Address by the Secretary of the Jordan Atomic Energy Commission: H.E. Dr. Ahmad Al Sabbagh	
10:55 - 11:05	Address by the Patron of the Ceremony, delivered on behalf of Her Royal Highness Ghaida Talal, by H.E. Dr. Ibrahim Al-Badour	
11:05 - 11:30	Recognition and Presentation of Appreciation Shields	
11:30 - 12:00	Opening the Exhibition and Welcome Reception	



Day 1

Session 2: Expanding the Nuclear Medicine Applications

Moderators		Dr. Abedallatif AlSharif, Dr. Abeer Bani Hani, Dr. Amany Al-Jaafreh		
Time	Topic	Speaker	Country	
12:00 – 12:20	Emerging New Approaches of PET/CT and Theranostics in Breast Cancer	Dr. Mohamad Bahjat Haidar		
12:20 – 12:40	Y-90 Microsphere Therapy for Liver Tumors	Dr. Murat Fani Bozkurt		
12:40 – 13:00	Updates on the Role of FDG PET/CT in Multiple Myeloma	Dr. Kusai Al-Muqbel		
13:00 – 13:10	Discussion			
13:10 – 14:00	Lunch			

Session 3: Emerging Theranostics & Advances in Molecular Imaging

Moderators		Dr. Fadi Khreish, Dr. Suhad Al-Munir, Dr. Ula Al-Rasheed		
Time	Topic	Speaker	Country	
14:00 – 14:20	PRRT: Current Status and Future Expectations	Dr. Murat Fani Bozkurt		
14:20 – 14:40	Ga-Trivehexin PET/CT in Parathyroid Adenomas	Dr. Yehia Omar		
14:40 – 15:00	$\alpha\beta 6$ Integrin Theranostics	Dr. Michael Kreissl		
15:00 – 15:20	One-Stop Dual-Tracer FDG/FAPI PET Imaging	Dr. Hongcheng Shi		
15:20 – 15:40	Revolutionizing Molecular Imaging with Long Axial FOV Digital PET/CT and AI Sponsored By United Imaging 	Dr. Dileep Kumar		
15:40 – 16:00	Coffee Break			

Day 1

Session 4: PSMA RLT

Moderators Dr. Abdulla Al-Abbadi, Dr. Michael Kreissl, Dr. Murat Fani Bozkurt			
Time	Topic	Speaker	Country
16:00 – 16:20	PSMA Theranostics in Prostate Cancer: Jordan Experience and Evolving Clinical Practice	Dr. Akram Al-Ibraheem	
16:20 – 16:40	Lu-177 PSMA versus Chemotherapy and Combination Therapies in mCRPC	Dr. Fadi Khreish	
Satellite Symposium Sponsored by Novartis  NOVARTIS			
16:40 – 17:10	Advancing the Treatment Landscape in mCRPC: Unlocking the Potential of Pluvicto in the PSMAfore Era	Dr. Oliver Sartor	
17:10 – 17:30	Discussion		



Day 2

Day 2, Wednesday 15th, July 2026

Session 5: Updates on Thyroid Cancer Management

Moderators	Dr. Kusai Al-Muqbel, Dr. Muayad Bayyoud, Dr. Duha Alkhamaiseh		
Time	Topic	Speaker	Country
09:00 – 09:20	Differentiated thyroid cancer: Radioiodine therapy in 2026 Practice	Dr. Malik Juweid	
09:20 – 09:40	Update on Treatment Algorithms in Advanced Thyroid Cancer	Dr. Michael Kreissl	
09:40 – 10:00	Radioiodine-Refractory Differentiated Thyroid Cancer: Real-World Experience from an Algerian Referral Center	Dr. Raja Otmane	
10:00 – 10:30	Radioiodine-Refractory Thyroid Cancer: The Role of New Targets and Theranostics	Dr. Michael Kreissl	
10:30 – 11:00	Coffee Break		

Session 6: Expanding the Radioligand Therapies

Moderators	Dr. Mohamad Bahjat Haidar, Dr. Raja Otmane, Dr. Yehia Omar		
Time	Topic	Speaker	Country
11:00 – 11:20	Lu-177 PSMA RLT Plus AR-Directed Therapy in mCRPC: Deep and Durable Response	Dr. Farah Anwar	
11:20 – 11:40	Terbium-161 PSMA Therapy: Current Evidence and Future Perspectives 	Dr. Cigdem Soydal	
11:40 – 12:00	Alpha-targeted Therapie with ²²⁵ Ac PMSA therapy in prostate cancer	Dr. Fadi Khreish	
12:00 – 12:20	Targeted alpha therapy (TAT) with Focus on Astatine-211	Dr. Tadashi Watabe	
12:20 – 12:30	Discussion		
12:30 – 13:30	Lunch		



Day 2

Session 7: Excellence in Establishing Nuclear Medicine Services

Moderators Ms. Naema Al-Maymani, Dr. Deya' Aldeen Sweedat, Ms. Dina Abu Deyak			
Time	Topic	Speaker	Country
13:30 – 13:50	Building High-Quality Nuclear Medicine and Molecular Imaging Services: The Qatar Experience	Ms. Rana Al-Araer	
13:50 – 14:10	Challenges in the Establishment of the First Laboratory for Theranostics in Resource-Limited Countries	Dr. Aljoša Stanković	
14:10 – 14:30	PET Radiopharmaceuticals: Fundamental Principles and Applied Science	Dr. Ehab Al-Momani	
14:30 – 14:50	Precision, Safety and Personalization: The Medical Physicist in Theranostics	Dr. Hadi Fayad	
14:50 – 15:10	Through the Eyes of a Technologist: The Pursuit of Diagnostic Excellence	Ms. Rana Al-Araer	
15:10 – 15:30	Coffee Break		

Session 8: Multidisciplinary Oncology Care

Moderators Dr. Akram Al-Ibraheem, Dr. Ola Attieh, Dr. Dyab Mahariq			
Time	Topic	Speaker	Country
15:30 – 15:50	PET-CT: Changing Head & Neck Cancer Care	Dr. Issa Mohammad	
15:50 – 16:10	Role of FDG PET/CT in Laryngeal Cancer	Dr. Kusai Al-Muqbel	
16:10 – 16:30	Lung Cancer: the past, present and the future	Dr. Kamal Al-Rabi	
16:30 – 16:50	PSMA PET Impact on Management of Prostate Cancer: The Radiation Oncologist Perspective	Dr. Ramiz Abu-Hijlih	
16:50 – 17:10	Speaking Surgeon: Translating PET/CT Findings into Surgical Lymph Node Maps	Dr. Abdullah Al-Zreiqat	
17:10 – 17:30	Discussion		



Day 3

Day 3, Thursday 16th, July.2026

Session 9: Nuclear Neurology, Cardiology & SPECT/CT Musculoskeletal

Moderators Dr. Fareed Al-Resheq, Dr. Abdullah Al-Zreiqat, Dr. Majd Hayajneh,			
Time	Topic	Speaker	Country
09:00 – 09:20	Amyloid Brain Imaging: Clinicopathological Correlates	Dr. Abdellatif Al-Sharif	
09:20 – 09:40	Experience of Nuclear Medicine at Prince Sultan Military Medical City in Diagnosis and Management of Epilepsy	Dr. Abdulla Al-Qarni	
09:40 – 10:10	Bone Marrow Imaging: Multimodality Approach and Diagnostic Benefits	Dr. Abdelhamid Elgazzar	
10:10 – 10:40	Mini Workshop Hybrid SPECT/CT in Musculoskeletal Disorders: Interactive Practical Applications and Pitfalls	Dr. Mohammad Ziad Alresheq	
10:40 – 11:00	Coffee Break		

Session 10: Advancing Nuclear Medicine Services in the Region

Moderators Dr. Khaled AlKhawaldeh, Dr. Salem Al Yasjeen, Dr. Hana Al-Soudi			
Time	Topic	Speaker	Country
11:00 – 11:20	A Step Forward in Cancer Patient Care at Al Bashir Hospital: Impact of PET/CT and SPECT/CT Installation	Dr. Shadia Abu Baker	
11:20 – 11:40	Iraq's First Lu-177 DOTATATE Theranostic Service: Establishment, Clinical Implementation, and Early Experience.	Dr. Aysar Khalaf	
11:40 – 12:00	Clinical Applications of Hybrid SPECT/CT Myocardial Perfusion Imaging: Insights from the First Iraqi Nuclear Cardiology Experience	Dr. Haider Al-Alawi	

Session 11: Radiopharmacy

Moderators			
Dr. Ali Al-Kharabsheh, Mr. Deya'a Al-Juaid, Dr. Alaa Alwlaidat			
Time	Topic	Speaker	Country
12:00 – 12:20	The Role of Radiopharmacist/ Radiochemist in the Establishment of the Laboratory for Theranostics	Dr. Aljoša Stanković	
12:20 – 12:40	Radiosynthesis Methods: Challenges and Strategies	Dr. Ehab Al-Momani	
12:40 – 13:00	The Journey of an RLT Dose "Optimizing Flow, Capacity and Patient Access in Nuclear Medicine Therapy Centers" Sponsored by Novartis  NOVARTIS	Mr. Moez Trabelsi	
13:00 – 14:00	Lunch		



Day 3

Session 12: Rising Stars: Abstracts Oral Presentation

Moderators Dr.Akram Al-Ibraheem, Dr. Shahed Obeidat, Dr. Eslam Jabali			
Time	Topic	Speaker	Country
14:00 – 14:06	Risk Stratification and Response to Radioiodine Therapy in Differentiated Thyroid Cancer in North Jordan: A Single-Center Retrospective Study.	Dr. Hamza Alardah	
14:06 – 14:12	Reassessing the Pre-Scan Fasting Blood Glucose Threshold for 18F-FDG PET/CT Imaging: An Ambispective Cohort Study from Al-Bashir Hospital Dr. Mahmoud Alzoubi	Dr. Mahmoud Alzoubi	
14:12 – 14:18	Real-World Performance of FDG PET/CT in Leukemia: Diagnostic Agreement and Bone Marrow Uptake Pattern	Dr. Deya Aldeen Sweedat	
14:18 – 14:24	Frequency and Predictors of Abnormal Split Renal Function assessed by 99mTc-DMSA Scintigraphy in Oncology Patients: A Retrospective Single-Center Cohort Study.	Dr. Nouraldeen Alzorgan	
14:24 – 14:30	Is there an added value of Dual-Time-Point [68Ga] Ga-Fibroblast Activation Protein Inhibitor (FAPI) PET/CT in differentiating malignant and benign uptake findings?	Dr. Serin Moghrabi	
14:30 – 14:36	Complementary Role of 68 Ga-FAPI PET/CT in Aggressive and Non-Iodine-Avid Thyroid Cancers: Characterization of Suspected Metastases Beyond Conventional Imaging—A Case Series.	Dr. Marwah Abdulrahman	
14:36 – 14:42	Diagnostic Performance of 18F-FDOPA PET/CT in Insulinoma	Dr. Raghad Al-Houwari	
14:42 – 15:00	Closing		



ABSTRACT PRESENTER



Dr. Marwah Abdulrahman

Complementary Role of ^{68}Ga -FAPI PET/CT in Aggressive and Non-Iodine-Avid Thyroid Cancers: Characterization of Suspected Metastases Beyond Conventional Imaging—A Case Series.

Dr. Raghad Al-Houwari

Diagnostic Performance of ^{18}F -FDOPA PET/CT in Insulinoma

Dr. Hamza Alardah

“Risk Stratification and Response to Radioiodine Therapy in Differentiated Thyroid Cancer in North Jordan: A Single-Center Retrospective Study.”

Dr. Nouraldeem Alzorgan

Frequency and Predictors of Abnormal Split Renal Function assessed by $^{99\text{m}}\text{Tc}$ -DMSA Scintigraphy in Oncology Patients: A Retrospective Single-Center Cohort Study.

Dr. Mahmoud Alzoubi

“Reassessing the Pre-Scan Fasting Blood Glucose Threshold for ^{18}F -FDG PET/CT Imaging: An Ambispective Cohort Study from Al-Bashir Hospital”

Dr. Serin Moghrabi

Is there an added value of Dual-Time-Point ^{68}Ga -Fibroblast Activation Protein Inhibitor (FAPI) PET/CT in differentiating malignant and benign uptake findings?

Dr. Deya Aldeen Sweedat

“TReal-World Performance of FDG PET/CT in Leukemia: Diagnostic Agreement and Bone Marrow Uptake Pattern”



Attendance Scanning – CPD Accreditation

To receive an accredited CPD certificate, participants must follow the attendance tracking procedure during scientific sessions at **JOSNMC 2026**

Scanning Locations:

- Registration desks and foyer area

Procedure:

- Scan your badge at the entrance of the hall to start recording your attendance.
- Scan again when leaving the hall with an organizer to stop the timer.

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 The JOSNM conference spans 3 days and is accredited for 6 CPD hours

 **Your attendance will be automatically** recorded through the official registration system. The CPD certificate you receive will reflect the actual number of hours you attended inside the lecture halls.

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REGISTRATION

Registration fees



Physician	300 USD
Technologist	200 USD
Trainee	100 USD

www.josnm.com/registration



ACCOMMODATION

Landmark Amman Hotel : (5 stars) the Main venue

SGL Room : 165 USD bed & breakfast

DBL Room : 180 USD bed & breakfast

- All Above rates are included of buffet Breakfast.
- Above rates per night per room, Inclusive of service charge and Sales tax

www.josnm.com/accommodation



GENERAL INFORMATION

Venue : Landmark Amman Hotel

Language : English is the official language of the Congress

Currency : Jordanian Dinar. Please note that 1.00 USD is equal to 0.71 JD

Weather : For weather information please visit: www.jometeo.gov.jo

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